

**LOW POWER INFRARED PORTABLE COMMUNICATION SYSTEM
WITH WIRELESS RECEIVER AND METHODS REGARDING SAME**

Abstract of the Invention

A portable communication system provides a universal transmitter that couples to a communication device having an audio port, e.g., a cellular phone audio port, and which transforms the sound output into signals, e.g., infrared pulses, for transmission to a wireless receiver, e.g., a behind the ear or in the ear receiver.

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